

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1945	photonic near3 (fiber\$1 fibre\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 09:44
S2	8	parallelogram and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 10:18
S3	44901	longitud\$5 near1 (hole\$1 channel\$1 tub\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:31
S4	31	S1 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 10:39
S15	4	("20020131737" "20020131742"). pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 10:43
S16	9	(US-20040096172-\$ or US-20020131737-\$ or US-20020131742-\$ or US-20040151454-\$ or US-20040105641-\$ or US-20040062499-\$).did. or (US-6895155-\$ or US-6631234-\$). did. or (WO-200049436-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/05/23 10:58
S17	4	S16 and birefringence	US-PGPUB; USPAT; DERWENT	OR	ON	2005/05/23 11:17
S18	5	S16 and (rare adj1 earth)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/05/23 11:17
S19	515	S1 same (hole\$1 channel\$1 tub\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:31

S20	485	S19 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:43
S21	1	10/501983	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:43
S22	2	"6888992".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:03
S23	813	birefringence adj1 value	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:04
S24	755	photonic adj2 (fiber\$1 fibre\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:04
S25	2	S23 and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:04
S26	617	385/125.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:22
S27	184	S26 and photonic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:22

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2002. (INZZ) Fundamental tests of a dielectric **photonic** bandgap waveguide in the microwave region.

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IEEE JNL IEEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Reconfigurable photonic switch based on a binary system using the White cell and micromirror arrays**  
Argueta-Diaz, V.; Anderson, B.L.;  
Selected Topics in Quantum Electronics, IEEE Journal of  
Volume 9, Issue 2, March-April 2003 Page(s):594 - 602  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(778 KB) IEEE JNL
- ☐ 2. **Neural-processing-type optical WDM demultiplexer**  
Aisawa, S.; Noguchi, K.; Koga, M.; Matsumoto, T.; Amemiya, Y.; Sugita, A.;  
Lightwave Technology, Journal of  
Volume 11, Issue 12, Dec. 1993 Page(s):2130 - 2139  
[AbstractPlus](#) | Full Text: [PDF](#)(756 KB) IEEE JNL
- ☐ 3. **B-tree: a high-performance fault-tolerant ATM switch**  
Li, J.-J.; Weng, C.-M.;  
Communications, IEE Proceedings-  
Volume 141, Issue 1, Feb. 1994 Page(s):20 - 28  
[AbstractPlus](#) | Full Text: [PDF](#)(656 KB) IEEE JNL
- ☐ 4. **Optical wavelength interchange based on nonlinear photonic crystals**  
Chowdhury, A.; Staus, C.; Boland, B.; Kuech, T.F.; McCaughan, L.;  
Optical Fiber Communication Conference and Exhibit, 2001. OFC 2001  
Volume 3, 2001 Page(s):WDD96-1 - WDD96-3 vol.3  
[AbstractPlus](#) | Full Text: [PDF](#)(140 KB) IEEE CNF
- ☐ 5. **Fundamental tests of a dielectric photonic bandgap waveguide in the microwave region**  
Hickmann, J.M.; Solli, D.; Plambeck, R.; Chiao, R.Y.;  
Quantum Electronics and Laser Science Conference, 2002. QELS '02. Technical Digest. Summaries of  
Papers Presented at the  
19-24 May 2002 Page(s):249  
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5.	FULL-TEXT(photonic) and FULL-TEXT(fibers) <i>[All Sources(- All Sciences -)]</i>	4079
4.	FULL-TEXT(parallelogram) <i>[All Sources(- All Sciences -)]</i>	4751
3.	TITLE-ABSTR-KEY(photonic) and TITLE-ABSTR-KEY(fibers) <i>[All Sources(- All Sciences -)]</i>	130
2.	FULL-TEXT(photonic fibers) and FULL-TEXT(parallelogram) <i>[All Sources(- All Sciences -)]</i>	0
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Your Search was:

Last Name = BONGRAND

First Name = ISABELLE

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
<u>11018696</u>	Not Issued	019	12/22/2004	DISPERSION MANAGED HOM MULTIMODE OPTICAL FIBRE	BONGRAND, ISABELLE
<u>10671775</u>	Not Issued	030	09/29/2003	POLARIZATION RETAINING PHOTONIC CRYSTAL FIBERS	BONGRAND, ISABELLE
<u>10671482</u>	Not Issued	030	09/29/2003	ENHANCED PUMP ABSORBING DOUBLE-CLAD FIBER	BONGRAND, ISABELLE

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = GASCA

First Name = LAURENT

*check*

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
<u>10989335</u>	Not Issued	019	11/17/2004	CHROMATIC DISPERSION COMPENSATION MODULE	GASCA, LAURENT
<u>10671775</u>	Not Issued	030	09/29/2003	POLARIZATION RETAINING PHOTONIC CRYSTAL FIBERS	GASCA, LAURENT
<u>10671482</u>	Not Issued	030	09/29/2003	ENHANCED PUMP ABSORBING DOUBLE-CLAD FIBER	GASCA, LAURENT
<u>10643937</u>	<u>6895155</u>	150	08/20/2003	METHOD OF FABRICATING AN OPTICAL FIBER WITH MICROSTRUCTURES	GASCA, LAURENT
<u>10601864</u>	<u>6859585</u>	150	06/24/2003	OPTICAL FILTER	GASCA, LAURENT
<u>10387565</u>	Not Issued	041	03/14/2003	OPTICAL GUIDE COMPRISING AN AMPLIFIER MEDIUM AND A METHOD FOR PRODUCING SAID GUIDE	GASCA, LAURENT
<u>10244506</u>	<u>6853787</u>	150	09/17/2002	SILICA OPTICAL FIBER WITH A DOUBLE POLYMER CLADDING	GASCA, LAURENT
<u>10079876</u>	Not Issued	041	02/22/2002	DOUBLE-CLAD OPTICAL FIBER AND FIBER AMPLIFIER	GASCA, LAURENT
<u>10069781</u>	<u>6718106</u>	150	02/28/2002	CLADDING-PUMPED OPTICAL FIBRE AND METHOD FOR MAKING SAME	GASCA, LAURENT

<u>09993697</u>	Not Issued	161	11/27/2001	OPTICAL FIBRE AMPLIFIER HAVING A CONTROLLABLE HEATING SYSTEM FOR ADJUSTING AND STABILIZING THE TEMPERATURE AND ALSO A METHOD THEREFOR	GASCA, LAURENT
<u>09796653</u>	Not Issued	161	03/02/2001	C-BAND MULTIMODE CLADDING OPTICAL FIBER AMPLIFIER	GASCA, LAURENT
<u>09382697</u>	Not Issued	161	08/25/1999	OPTICAL FIBER FOR USE AS AN OPTICAL AMPLIFIER AND HAVING FLUORINE-DOPED CLADDING	GASCA, LAURENT
<u>09305659</u>	<u>6175445</u>	150	05/05/1999	OPTICAL FIBER FOR A FLAT-GAIN OPTICAL AMPLIFIER	GASCA, LAURENT
<u>08956384</u>	Not Issued	161	10/23/1997	METHOD OF MANUFACTURING AN OPTICAL FIBER PREFORM	GASCA, LAURENT
<u>08862172</u>	<u>6007786</u>	150	05/20/1997	DEVICE FOR DOPING SILICA POWDER	GASCA, LAURENT

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = MELIN

First Name = GILLES

*check*

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>11068979</u>	Not Issued	019	03/02/2005	FIBER COATING HAVING A LOW REFRACTIVE INDEX	MELIN, GILLES
<u>10853134</u>	Not Issued	030	05/26/2004	OPTICAL FIBER FOR AMPLIFICATION OR FOR LASER EMISSION	MELIN, GILLES
<u>10671775</u>	Not Issued	030	09/29/2003	POLARIZATION RETAINING PHOTONIC CRYSTAL FIBERS	MELIN, GILLES
<u>10643937</u>	<u>6895155</u>	150	08/20/2003	METHOD OF FABRICATING AN OPTICAL FIBER WITH MICROSTRUCTURES	MELIN, GILLES

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = PEYRILLOUX

First Name = AMBRE

*check*

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10671775	Not Issued	030	09/29/2003	POLARIZATION RETAINING PHOTONIC CRYSTAL FIBERS	PEYRILLOUX, AMBRE

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**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = PROVOST

First Name = LIONEL

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<u>11018696</u>	Not Issued	019	12/22/2004	DISPERSION MANAGED HOM MULTIMODE OPTICAL FIBRE	PROVOST, LIONEL
<u>11000006</u>	Not Issued	030	12/01/2004	PHOTOSENSITIVE OPTICAL WAVEGUIDE	PROVOST, LIONEL
<u>10989335</u>	Not Issued	019	11/17/2004	CHROMATIC DISPERSION COMPENSATION MODULE	PROVOST, LIONEL
<u>10928293</u>	Not Issued	030	08/26/2004	SLANTED BRAGG GRATING GAIN FLATTENING FILTER HAVING SPATIALLY OVERLAPPING ELEMENTARY FILTERS AND A MANUFACTURING METHOD THEREFOR	PROVOST, LIONEL A.
<u>10853134</u>	Not Issued	030	05/26/2004	OPTICAL FIBER FOR AMPLIFICATION OR FOR LASER EMISSION	PROVOST, LIONEL
<u>10791382</u>	Not Issued	030	03/03/2004	DOPED-RING AMPLIFYING OPTICAL FIBER, AND AN AMPLIFIER CONTAINING SUCH A FIBER	PROVOST, LIONEL
<u>10671775</u>	Not Issued	030	09/29/2003	POLARIZATION RETAINING PHOTONIC CRYSTAL FIBERS	PROVOST, LIONEL
<u>10671482</u>	Not Issued	030	09/29/2003	ENHANCED PUMP ABSORBING DOUBLE-CLAD FIBER	PROVOST, LIONEL
<u>10620356</u>	Not Issued	092	07/17/2003	DISPERSION MANAGED OPTICAL FIBER	PROVOST, LIONEL

<u>10601864</u>	<u>6859585</u>	150	06/24/2003	OPTICAL FILTER	PROVOST, LIONEL
<u>10377874</u>	Not Issued	092	03/04/2003	OPTICAL MODE CONVERTER	PROVOST, LIONEL

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**Inventor Name Search Result**

Your Search was:

Last Name = SANSONETTI

First Name = PIERRE

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 33
<u>10989335</u>	Not Issued	019	11/17/2004	CHROMATIC DISPERSION COMPENSATION MODULE	SANSONETTI, PIERRE
<u>10671775</u>	Not Issued	030	09/29/2003	POLARIZATION RETAINING PHOTONIC CRYSTAL FIBERS	SANSONETTI, PIERRE
<u>10406264</u>	Not Issued	041	04/04/2003	FIBRE FOR COMPENSATION OF THE CUMULATIVE CHROMATIC DISPERSION IN A FIBRE WITH NEGATIVE CHROMATIC DISPERSION	SANSONETTI, PIERRE
<u>10220065</u>	Not Issued	061	08/28/2002	REDUCING INSERTION LOSSES OF A WRITTEN IN GRATING WITH MODE COUPLING IN THE CLADDING	SANSONETTI, PIERRE
<u>09849354</u>	<u>6535669</u>	150	05/07/2001	COMPENSATION OF POLARIZATION MODE DISPERSION OF A GRATING WRITTEN IN AN OPTICAL FIBER	SANSONETTI, PIERRE
<u>09689867</u>	<u>6441962</u>	150	10/13/2000	OPTICAL FILTER WITH LITTLE VARIATION IN CHROMATIC DISPERSION	SANSONETTI, PIERRE
<u>09594846</u>	<u>6381069</u>	150	06/15/2000	FIBER BRAGG GRATING OPTICAL FILTER WITH A CONSTANT GROUP-DELAY RESPONSE IN ITS WORKING BAND	SANSONETTI, PIERRE

<u>09497510</u>	<u>6456770</u>	150	02/04/2000	METHOD, A SYSTEM, AND A LINE FOR OPTICAL FIBER TRANSMISSION	SANSONETTI, PIERRE
<u>09490672</u>	<u>6400868</u>	150	01/24/2000	PHOTOSENSITIVE OPTICAL FIBER FOR A BRAGG GRATING FILTER, A METHOD OF FABRICATING SAID FIBER, AND A CHROMATIC DISPERSION AND CHROMATIC DISPERSION SLOPE COMPENSATOR INCLUDING A FIBER OF THIS KIND	SANSONETTI, PIERRE
<u>09489845</u>	<u>6321008</u>	150	01/24/2000	FILTER OPTICAL WAVEGUIDE WITH INCLINATION AND LINEAR CHIRP	SANSONETTI, PIERRE
<u>09378610</u>	Not Issued	161	08/18/1999	DISPERSION-SHIFTED MONOMODE OPTICAL FIBER	SANSONETTI, PIERRE
<u>09323136</u>	<u>6314221</u>	150	06/01/1999	FILTERING OPTICAL FIBER HAVING A MODIFIED PHOTOSENSITIVITY PROFILE	SANSONETTI, PIERRE
<u>09316396</u>	<u>6292606</u>	150	05/21/1999	OPTICAL FIBER INCLUDING A SHORT FILTER	SANSONETTI, PIERRE
<u>09158145</u>	<u>RE37457</u>	150	09/22/1998	DISPERSION-SHIFTED MONOMODE OPTICAL FIBER	SANSONETTI, PIERRE
<u>09026120</u>	<u>5944867</u>	150	02/19/1998	METHOD OF MANUFACTURING A MULTI-CORE OPTICAL FIBER	SANSONETTI, PIERRE
<u>08956445</u>	<u>6038045</u>	150	10/23/1997	APPARATUS FOR ADDING AND DROPPING WAVELENGTH MULTIPLEX CHANNELS	SANSONETTI, PIERRE
<u>08921323</u>	<u>5887094</u>	150	08/29/1997	BAND-PASS FILTER IN AN OPTICAL WAVEGUIDE	SANSONETTI, PIERRE
<u>08808862</u>	<u>5818987</u>	150	02/28/1997	FILTER OBTAINED BY WRITING A BRAGG GRATING INTO AN OPTICAL FIBER	SANSONETTI, PIERRE
<u>08772514</u>	<u>5768454</u>	150	12/24/1996	METHOD OF AND SYSTEM FOR WRITING A BRAGG	SANSONETTI, PIERRE

				GRATING POINT BY POINT IN AN OPTICAL FIBER	
<u>08675046</u>	<u>5675690</u>	150	07/03/1996	DISPERSION-FLATTENED SINGLE-MODE OPTICAL WAVEGUIDE WITH LARGE EFFECTIVE MODE SURFACE AREA	SANSONETTI, PIERRE
<u>08643095</u>	<u>5675688</u>	150	05/02/1996	DISPERSION-SHIFTED MONOMODE OPTICAL FIBER	SANSONETTI, PIERRE
<u>08637784</u>	<u>5659649</u>	150	05/02/1996	DISPERSION-SHIFTED MONOMODE OPTICAL FIBER	SANSONETTI, PIERRE
<u>08577765</u>	<u>5732169</u>	150	12/22/1995	FILTER FOR GUIDED LIGHT, AND AN OPTICAL LINK INCLUDING THE FILTER	SANSONETTI, PIERRE
<u>08572717</u>	<u>5655040</u>	150	12/14/1995	METHOD OF FORMING A DISPERSING GRATING IN AN OPTICAL FIBER	SANSONETTI, PIERRE
<u>08560796</u>	<u>5792233</u>	150	11/21/1995	METHOD OF MANUFACTURING A MULTI-CORE OPTICAL FIBER	SANSONETTI, PIERRE
<u>08541975</u>	Not Issued	161	10/10/1995	WAVELENGTH-SELECTIVE OPTICAL COUPLER	SANSONETTI, PIERRE
<u>08540449</u>	<u>5737106</u>	150	10/10/1995	WAVELENGTH SELECTIVE OPTICAL DELAY LINE	SANSONETTI, PIERRE
<u>08534209</u>	<u>5636054</u>	150	09/26/1995	REGULATED OPTICAL AMPLIFIER HAVING AN OPTICAL CIRCULATOR	SANSONETTI, PIERRE
<u>08510269</u>	<u>5613023</u>	150	08/02/1995	METHOD OF MODIFYING THE LONGITUDINAL DISTRIBUTION OF THE PITCH OF A DIFFRACTION GRATING, AND A METHOD OF MAKING SUCH A GRATING IN AN OPTICAL WAVEGUIDE	SANSONETTI, PIERRE
<u>07934525</u>	<u>5335065</u>	150	10/12/1992	SEQUENTIAL DEMULTIPLEXING RECEIVER FOR A NETWORK OF OPTICAL SENSORS USING SPECTRUM MODULATION ENCODING	SANSONETTI, PIERRE

<u>07768533</u>	<u>5313538</u>	150	10/03/1991	METHOD OF MAKING AN INDEX GRATING IN AN OPTICAL FIBER, AND A QUASI-DISTRIBUTED ARRAY OF SENSORS FORMED IN SAID FIBER	SANSONETTI, PIERRE
<u>06806802</u>	<u>4648940</u>	150	12/10/1985	PROCESS FOR MANUFACTURING A SEMICONDUCTOR LASER HAVING A BURIED RIBBON	SANSONETTI, PIERRE
<u>06800601</u>	<u>4720468</u>	150	11/13/1985	PROCESS FOR THE PRODUCTION OF A MONOLITHIC INTEGRATED OPTICAL DEVICE INCORPORATING A SEMICONDUCTOR LASER AND DEVICE OBTAINED BY THIS PROCESS	SANSONETTI, PIERRE

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